

Code	Symbol	Attribute	Line/Point Color	Line/Point Weight	Line Style	Font Level	Font Color	Cell Level	Cell Color	CAiCE Cell	Custom Line	Description	Function Type	
P	L	G	3	G	75	1	4	1	0	1	4	1	4	F
ACP-BAS														
ACP-LEV		G	3	G	75	1	3	1	0	1	3	1	3	F
ACP-OL		G	3	G	75	1	0	1	0	1	0	1	0	F
ACP-WR		G	3	G	75	1	2	1	0	1	2	1	2	F
AFIN		G	3	F	75	1	1	1	0	1	1	1	1	F
AFSD1		G	3	G	75	1	11	1	0	1	11	1	11	F
AFSD2		G	3	G	75	1	11	1	0	1	11	1	11	F
AFTOP		G	3	G	75	1	11	1	0	1	11	1	11	F
AGRVLB		G	3	G	75	1	0	1	0	1	0	1	0	F
AGRVLD		G	3	G	75	1	0	1	0	1	0	1	0	F
AGRVLT		G	3	G	75	1	0	1	0	1	0	1	0	F
AGRVS		G	3	G	75	1	0	1	0	1	0	1	0	F
ARWBOT		G	3	G	75	1	11	1	0	1	11	1	11	F
ARWSD		G	3	G	75	1	11	1	0	1	11	1	11	F
ARWTOP		G	3	G	75	1	11	1	0	1	11	1	11	F
ASC		G	3	G	75	1	7	1	0	1	7	1	7	F
ATB		G	3	G	75	1	4	1	0	1	4	1	4	F
ATPB		G	3	G	75	1	4	1	0	1	4	1	4	F
BARRIER		G	3	G	75	1	11	1	0	1	11	1	11	F
BFIN		F	3	F	75	1	1	1	0	1	1	1	1	F
BFSD1		G	3	G	75	1	11	1	0	1	11	1	11	F
BFSD2		G	3	G	75	1	11	1	0	1	11	1	11	F
BFTOP		G	3	G	75	1	11	1	0	1	11	1	11	F
BGRVLB		G	3	G	75	1	0	1	0	1	0	1	0	F
BGRVLD		G	3	G	75	1	0	1	0	1	0	1	0	F
BGRVLT		G	3	G	75	1	0	1	0	1	0	1	0	F
BGRVS		G	3	G	75	1	0	1	0	1	0	1	0	F
BNKS		G	3	G	75	12	9	0	0	12	9	12	9	D
BRWBOT		G	3	G	75	1	11	1	0	1	11	1	11	F
BRWSD		G	3	G	75	1	11	1	0	1	11	1	11	F
BRWTOP		G	3	G	75	1	11	1	0	1	11	1	11	F
BSC		G	3	G	75	1	7	1	0	1	7	1	7	F
CCP		G	3	G	75	1	0	1	0	1	1	1	1	F
CFIN		F	3	F	75	1	1	1	0	1	1	1	1	F
CFSD1		G	3	G	75	1	11	1	0	1	11	1	11	F
CFSD2		G	3	G	75	1	11	1	0	1	11	1	11	F
CFTOP		G	3	G	75	1	11	1	0	1	11	1	11	F
CGRVLB		G	3	G	75	1	0	1	0	1	0	1	0	F

Code	P	L	Symbol	Attribute	Line/Point Color	Line/Point Level	Zone	Font Level	Line Style	Line/Point Weight	Cell Level	Cell Color	CAiCE Cell	Custom Line	Description	Function Type		
																	U	
CGRVLD	G	3	G	75	1	0	1	0	1	0	1	0	1	0		Gravel BF - Fragment Surface	F	
CGRVLT	G	3	G	75	1	0	1	0	1	0	1	0	1	0		Gravel BF - Fragment Surface	F	
CGRVSD	G	3	G	75	1	0	1	0	1	0	1	0	1	0		Gravel BF - Fragment Surface	F	
CLA-EX	G	3	G	75	1	7	1	0	1	7	1	7				Str. Excav Cl. A - Fragment Area	F	
CONC	G	3	G	75	1	11	1	0	1	11	1	11				Concrete - Fragment Surface	F	
CRWBOT	G	3	G	75	1	11	1	0	1	11	1	11				Retaining Wall - Fragment Surface	F	
CRWSD	G	3	G	75	1	11	1	0	1	11	1	11				Retaining Wall - Fragment Surface	F	
CRWTOP	G	3	G	75	1	11	1	0	1	11	1	11				Retaining Wall - Fragment Surface	F	
CSBC	G	3	G	75	1	5	1	0	1	5	1	5				Crush Surfacing Base Course - Fragment Area	F	
CSC	G	3	G	75	1	7	1	0	1	7	1	7				Shoring - Fragment Surface	F	
CSTC	G	3	G	75	1	6	1	0	1	6	1	6				Crush Surfacing Top Course - Fragment Area	F	
CURB	G	3	G	75	1	11	1	0	1	11	1	11				Curb - Fragment Area	F	
CURBB	G	3	G	75	1	11	1	0	1	11	1	11				Curb Bottom - Fragment Surface	F	
CURBT	G	3	G	75	1	11	1	0	1	11	1	11				Curb Top - Fragment Surface	F	
CUT	G		3	G	75	37	1	0	0	37	1	37	1			Cut for Cut/Fill Lines	S	
DTCH	F		3	F	75	38	6	1	167	38	6	38	6	PDIT	PDIT	Ditch Line for Plotting	D	
EMBANK	G		3	G	75	1	12	1	0	1	12	1	12				Embankment - Fragment Area	F
EXCAV	G		3	G	75	1	13	1	0	1	13	1	13				Excavation - Fragment Area	F
EXIST	G		3	G	75	1	0	1	2	1	0	1	0				Existing Ground - Fragment Surface	F
FILL	G		3	G	75	37	2	0	0	37	2	37	2				Fill for Cut/Fill Lines	S
FIN	F		3	F	75	1	1	1	0	1	1	1	1				Finish Ground - Fragment Surface	F
GVB	G		3	G	75	1	14	1	0	1	14	1	14				Gravel Borrow - Fragment Area	F
GVBD	G		3	G	75	1	10	1	0	1	10	1	10				Gravel BkF Drain - Fragment Area	F
GVBW	G		3	G	75	1	9	1	0	1	9	1	9				Gravel BkF Wall - Fragment Area	F
M1	G		3	G	75	1	1	1	0	1	1	1	1				Earthwork Table Requirement	EW
M10	G		3	G	75	1	11	1	0	1	11	1	11				Earthwork Table Requirement	EW
M11	G		3	G	75	1	12	1	0	1	12	1	12				Earthwork Table Requirement	EW
M12	G		3	G	75	1	13	1	0	1	13	1	13				Earthwork Table Requirement	EW
M13	G		3	G	75	1	14	1	0	1	14	1	14				Earthwork Table Requirement	EW
M14	G		3	G	75	1	0	1	0	1	0	1	0				Earthwork Table Requirement	EW
M15	G		3	G	75	1	1	1	0	1	1	1	1				Earthwork Table Requirement	EW
M16	G		3	G	75	1	2	1	0	1	2	1	2				Earthwork Table Requirement	EW
M17	G		3	G	75	1	3	1	0	1	3	1	3				Earthwork Table Requirement	EW
M18	G		3	G	75	1	4	1	0	1	4	1	4				Earthwork Table Requirement	EW
M19	G		3	G	75	1	5	1	0	1	5	1	5				Earthwork Table Requirement	EW
M2	G		3	G	75	1	2	1	0	1	2	1	2				Earthwork Table Requirement	EW
M20	G		3	G	75	1	6	1	0	1	6	1	6				Earthwork Table Requirement	EW
M21	G		3	G	75	1	7	1	0	1	7	1	7				Earthwork Table Requirement	EW

Code	P	L	Symbol	Attribute	Line/Point Color	Line/Point Level	Zone	Font Level	Font Color	Cell Level	Cell Color	CAiCE Cell	Custom Line	Description	Function Type	
M22	G	3	G	75	1	9	1	0	1	9	1	9			Earthwork Table Requirement	EW
M23	G	3	G	75	1	10	1	0	1	10	1	10			Earthwork Table Requirement	EW
M24	G	3	G	75	1	11	1	0	1	11	1	11			Earthwork Table Requirement	EW
M25	G	3	G	75	1	12	1	0	1	12	1	12			Earthwork Table Requirement	EW
M26	G	3	G	75	1	13	1	0	1	13	1	13			Earthwork Table Requirement	EW
M27	G	3	G	75	1	14	1	0	1	14	1	14			Earthwork Table Requirement	EW
M28	G	3	G	75	1	0	1	0	1	0	1	0			Earthwork Table Requirement	EW
M29	G	3	G	75	1	1	1	0	1	1	1	1			Earthwork Table Requirement	EW
M3	G	3	G	75	1	3	1	0	1	3	1	3			Earthwork Table Requirement	EW
M30	G	3	G	75	1	2	1	0	1	2	1	2			Earthwork Table Requirement	EW
M31	G	3	G	75	1	3	1	0	1	3	1	3			Earthwork Table Requirement	EW
M32	G	3	G	75	1	4	1	0	1	4	1	4			Earthwork Table Requirement	EW
M33	G	3	G	75	1	5	1	0	1	5	1	5			Earthwork Table Requirement	EW
M34	G	3	G	75	1	6	1	0	1	6	1	6			Earthwork Table Requirement	EW
M35	G	3	G	75	1	7	1	0	1	7	1	7			Earthwork Table Requirement	EW
M36	G	3	G	75	1	9	1	0	1	9	1	9			Earthwork Table Requirement	EW
M37	G	3	G	75	1	10	1	0	1	10	1	10			Earthwork Table Requirement	EW
M38	G	3	G	75	1	11	1	0	1	11	1	11			Earthwork Table Requirement	EW
M39	G	3	G	75	1	12	1	0	1	12	1	12			Earthwork Table Requirement	EW
M4	G	3	G	75	1	4	1	0	1	4	1	4			Earthwork Table Requirement	EW
M40	G	3	G	75	1	13	1	0	1	13	1	13			Earthwork Table Requirement	EW
M41	G	3	G	75	1	14	1	0	1	14	1	14			Earthwork Table Requirement	EW
M42	G	3	G	75	1	0	1	0	1	0	1	0			Earthwork Table Requirement	EW
M43	G	3	G	75	1	1	1	0	1	1	1	1			Earthwork Table Requirement	EW
M44	G	3	G	75	1	2	1	0	1	2	1	2			Earthwork Table Requirement	EW
M45	G	3	G	75	1	3	1	0	1	3	1	3			Earthwork Table Requirement	EW
M46	G	3	G	75	1	4	1	0	1	4	1	4			Earthwork Table Requirement	EW
M47	G	3	G	75	1	5	1	0	1	5	1	5			Earthwork Table Requirement	EW
M48	G	3	G	75	1	6	1	0	1	6	1	6			Earthwork Table Requirement	EW
M49	G	3	G	75	1	7	1	0	1	7	1	7			Earthwork Table Requirement	EW
M5	G	3	G	75	1	5	1	0	1	5	1	5			Earthwork Table Requirement	EW
M50	G	3	G	75	1	9	1	0	1	9	1	9			Earthwork Table Requirement	EW
M51	G	3	G	75	1	10	1	0	1	10	1	10			Earthwork Table Requirement	EW
M52	G	3	G	75	1	11	1	0	1	11	1	11			Earthwork Table Requirement	EW
M53	G	3	G	75	1	12	1	0	1	12	1	12			Earthwork Table Requirement	EW
M54	G	3	G	75	1	13	1	0	1	13	1	13			Earthwork Table Requirement	EW
M55	G	3	G	75	1	14	1	0	1	14	1	14			Earthwork Table Requirement	EW
M56	G	3	G	75	1	0	1	0	1	0	1	0			Earthwork Table Requirement	EW

Code	Function Type	CAiCE Cell												Description	
		Cell Color	Cell Level	Font Color	Font Level	Line Style	Line Weight	Line/Point Color	Line/Point Level	Zone	Attribute	Symbol			
M57	EW	G	3	G	75	1	1	1	1	0	1			Earthwork Table Requirement	
M58	EW	G	3	G	75	1	2	1	0	1	2	1	2	Earthwork Table Requirement	
M59	EW	G	3	G	75	1	3	1	0	1	3	1	3	Earthwork Table Requirement	
M6	EW	G	3	G	75	1	6	1	0	1	6	1	6	Earthwork Table Requirement	
M60	EW	G	3	G	75	1	4	1	0	1	4	1	4	Earthwork Table Requirement	
M7	EW	G	3	G	75	1	7	1	0	1	7	1	7	Earthwork Table Requirement	
M8	EW	G	3	G	75	1	9	1	0	1	9	1	9	Earthwork Table Requirement	
M9	EW	G	3	G	75	1	10	1	0	1	10	1	10	Earthwork Table Requirement	
PREL	F	G	3	G	75	1	7	1	0	1	7	1	7	Prelevel - Fragment Surface	
RWF	F	G	3	G	75	1	11	1	0	1	11	1	11	Retaining Wall - Fragment Area	
S2	F	G	3	G	75	1	2	1	0	1	2	1	2	Surface 2 - Fragment Surface	
S3	F	G	3	G	75	1	3	1	0	1	3	1	3	Surface 3 - Fragment Surface	
S4	F	G	3	G	75	1	4	1	0	1	4	1	4	Surface 4 - Fragment Surface	
S5	F	G	3	G	75	1	5	1	0	1	5	1	5	Surface 5 - Fragment Surface	
SHLD	D	G	3	G	75	44	3	1	0	45	3	44	3	Shoulder Line for Plotting	
STKCUT	D	G	3	G	75	37	1	0	107	37	1	37	1	CUT	Cut Line for Plotting
STKFIL	D	G	3	G	75	37	2	0	149	37	2	37	2	FILL	Fill Line for Plotting
SUBG	F	G	3	G	75	1	6	1	0	1	6	1	6	Subgrade - Fragment Surface	
SW-CSTC	F	G	3	G	75	1	6	1	0	1	6	1	6	Side Walk CSTC - Fragment Area	
ZERO	D	G		3	G	75	37	0	0	0	37	0	37	0	Zero for Cut/Fill Lines